**Figure 1,** *Effect of critical micelle concentration ("CMC") of alkylbenzenesulfonic acid on toner conductivity.*

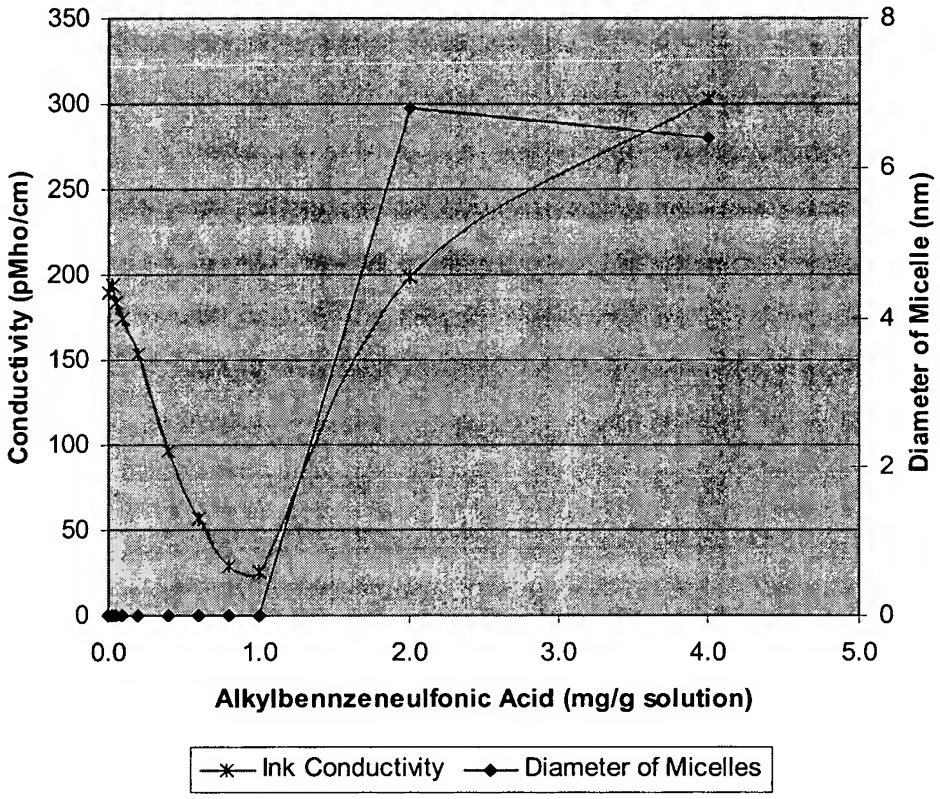


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**Figure 2,** *Toner bulk conductivity reduced with the amount of the addition of alkylbenzenesulfonic acid (ABSA, mixture of $C_{11}$, $C_{12}$ and $C_{13}$ carbon chain length) in the depleted toner*

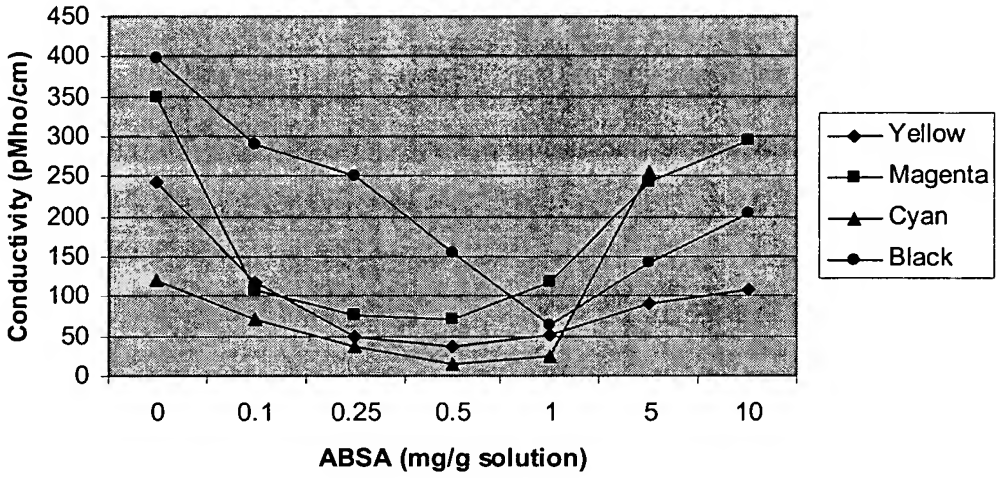

**Figure 3,** *Toner bulk conductivity decreased with the amount of the addition of dodecylamine (DDA) on depleted toner.*

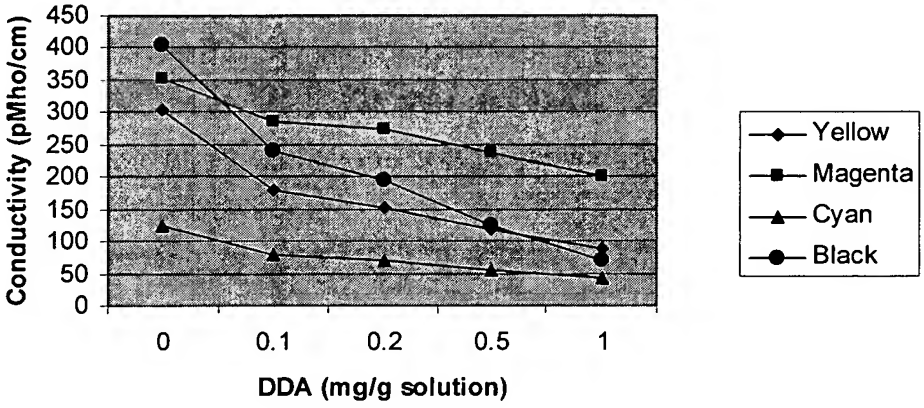


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**Figure 4,** *Effect of carbon chain length of carboxylic acids on bulk conductivity of the black toner.*

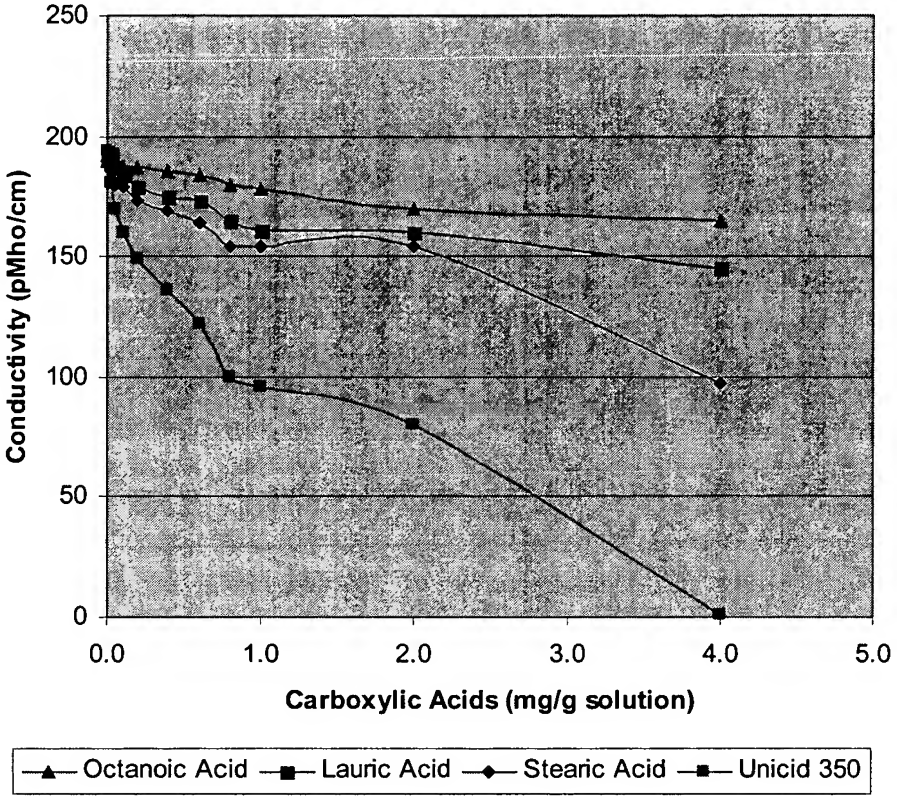


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**Figure 5,** *Effect of carbon chain length of carboxylic acids on Q/M value of the black toner particles.*

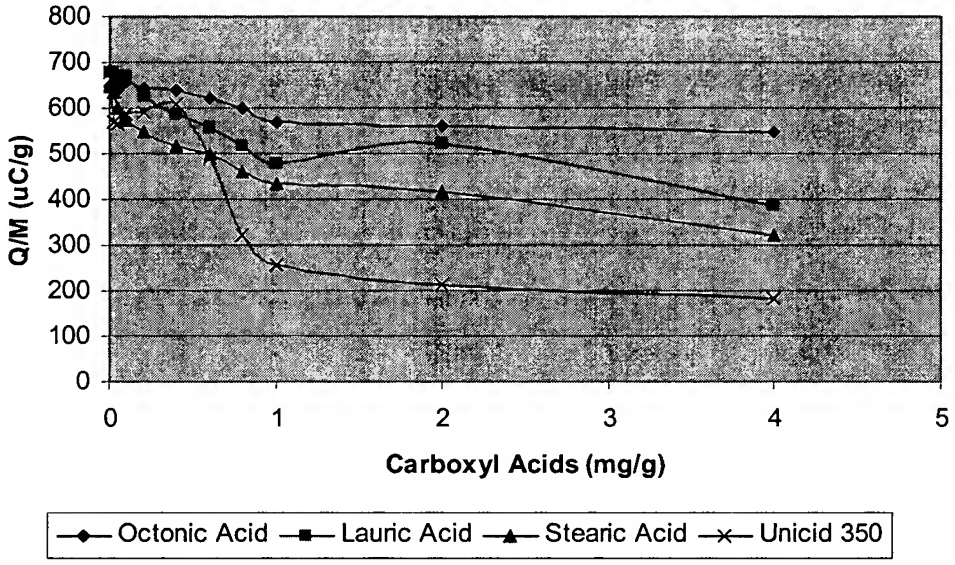


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**Figure 6,** *Effect of carbon chain length of the amines on bulk conductivity of a black toner.*

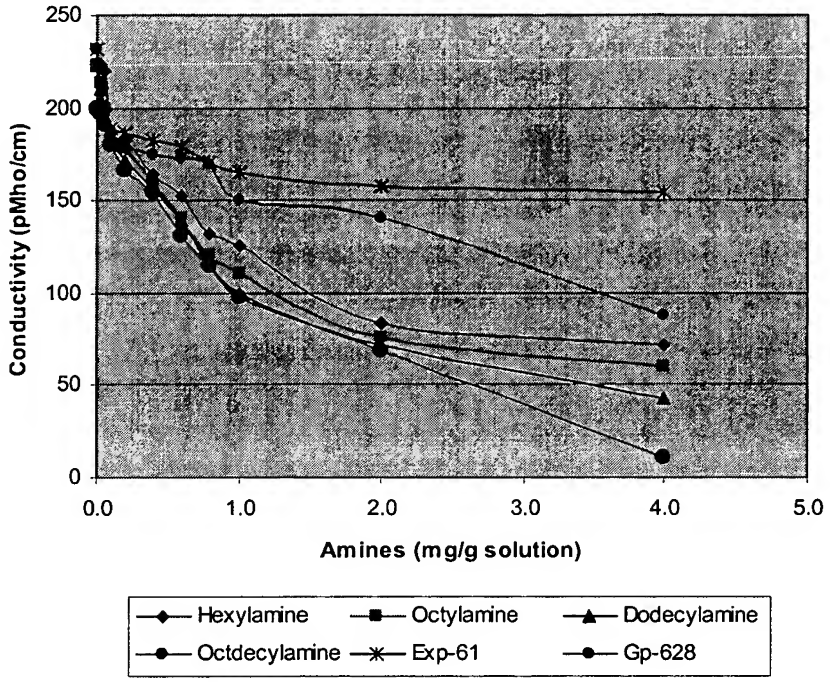


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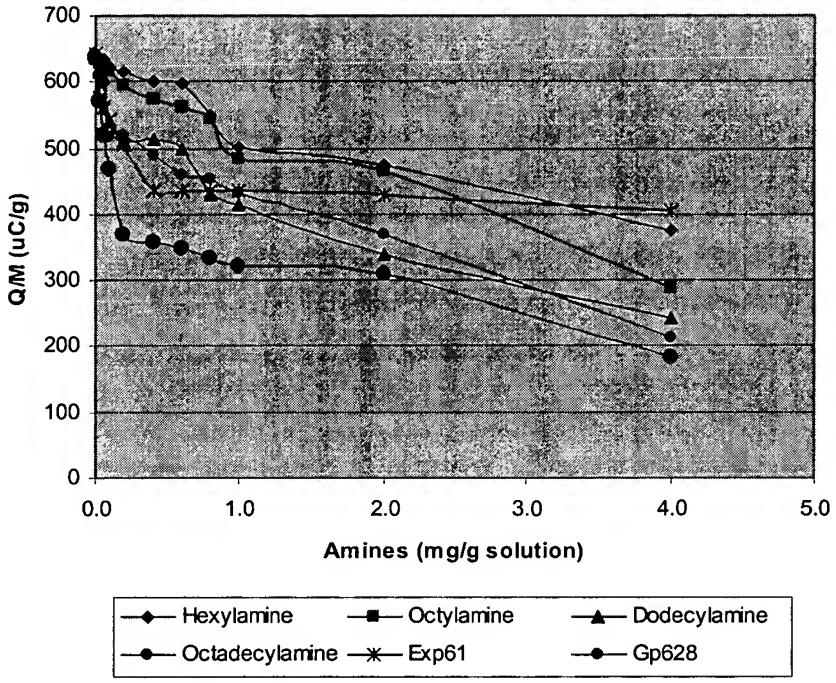
**Figure 7,** *Effect of carbon chain length of the amines on Q/M value of a black toner particles.*

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